

## Electronic Acknowledgement Receipt

<b>EFS ID:</b>	2209981
<b>Application Number:</b>	10566556
<b>International Application Number:</b>	
<b>Confirmation Number:</b>	6157
<b>Title of Invention:</b>	On-chip magnetic particle sensor with improved snr
<b>First Named Inventor/Applicant Name:</b>	Josephus Arnoldus Henricus Maria Kahian
<b>Customer Number:</b>	24737
<b>Filer:</b>	LARRY LIBERCHUK/EDNA CHAPA
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<b>Application Type:</b>	U.S. National Stage under 35 USC 371

### Payment information:

Submitted with Payment	no
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### File Listing:

Document Number	Document Description	File Name	File Size(Bytes) /Message Digest	Multi Part /.zip	Pages (if appl.)
1	Information Disclosure Statement (IDS) Filed	NL030949_IDSFORM.pdf	727544 d609e0d248562fd57beccff0396605469 33136db	no	4

### Warnings:

<b>Information:</b>					
2	Foreign Reference	WO2003054523A2.pdf	2053109 f925a187eeedcfe2df73c2fe038329 b9e30fd	no	42
<b>Warnings:</b>					
<b>Information:</b>					
3	NPL Documents	A_BIOSENSOR_BASED_O_N_MAGNETORESISTANCE.pdf	1503527 e0208ff1a1bd7f0e7480b98a825a0a0f1 bbd7602	no	9
<b>Warnings:</b>					
<b>Information:</b>					
4	NPL Documents	BIODETECTION_USING_MAGNETICALLY_LABELLED.pdf	1769198 06878a0da0398129aa634044ee8d023a 47809082	no	15
<b>Warnings:</b>					
<b>Information:</b>					
5	NPL Documents	DETECTION_OF_SINGLE_MICRON.pdf	107714 87eadcc66a8485cb667e8ff008df8e3 7fb70e82	no	3
<b>Warnings:</b>					
<b>Information:</b>					
6	NPL Documents	THREE_AND_FOUR_DATA_LAYER_DISK.pdf	102540 82b332ac0680ac96bc10884d0f0f352 9e039308	no	1
<b>Warnings:</b>					
<b>Information:</b>					
7	NPL Documents	ISR_PCTIB04051297.pdf	915730 a31b7d95613cd55921b21eb95ea0c444 ab0d8a8	no	6
<b>Warnings:</b>					
<b>Information:</b>					
8	NPL Documents	WRITTEN_OPINION_PCTIB_04051297.pdf	915655 b67d2178a95udd43eb4eeb4f8ea2f6 89400d14	no	10
<b>Warnings:</b>					
<b>Information:</b>					
<b>Total Files Size (in bytes):</b>					8095017

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**New Applications Under 35 U.S.C. 111**

If a new application is being filed and the application includes the necessary components for a filing date (see 37 CFR 1.53(b)-(d) and MPEP 506), a Filing Receipt (37 CFR 1.54) will be issued in due course and the date shown on this Acknowledgement Receipt will establish the filing date of the application.

**National Stage of an International Application under 35 U.S.C. 371**

If a timely submission to enter the national stage of an international application is compliant with the conditions of 35 U.S.C. 371 and other applicable requirements a Form PCT/DO/EO/903 indicating acceptance of the application as a national stage submission under 35 U.S.C. 371 will be issued in addition to the Filing Receipt, in due course.

**New International Application Filed with the USPTO as a Receiving Office**

If a new international application is being filed and the international application includes the necessary components for an international filing date (see PCT Article 11 and MPEP 1810), a Notification of the International Application Number and of the International Filing Date (Form PCT/RO/105) will be issued in due course, subject to prescriptions concerning national security, and the date shown on this Acknowledgement Receipt will establish the international filing date of the application.